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FILE 'HOME' ENTERED AT 09:33:40 ON 22 AUG 2003

=> file CAPLUS

=> s ankyrin

1450 ANKYRIN
733 ANKYRINS

L1 1559 ANKYRIN
(ANKYRIN OR ANKYRINS)

=> s L1 AND ankyrin repeat-rich

1450 ANKYRIN
733 ANKYRINS
1559 ANKYRIN

(ANKYRIN OR ANKYRINS)

51089 REPEAT
25963 REPEATS
65593 REPEAT
(REPEAT OR REPEATS)

236597 RICH
81 RICHES

236671 RICH

(RICH OR RICHES)

3 ANKYRIN REPEAT-RICH

(ANKYRIN(W)REPEAT(W)RICH)

L2 3 L1 AND ANKYRIN REPEAT-RICH

=> D L2 1-3

L2 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2002:642858 CAPLUS

DN 137:349666

TI Isolation and characterization of arsin, a syntrophin-interacting protein

AU Leegwater-Kim, Julie Rebecca

CS Johns Hopkins Univ., Baltimore, MD, USA

SO (2002) 113 pp. Avail.: UMI, Order No. DA3028298

From: Diss. Abstr. Int., B 2002, 62(10), 4398

DT Dissertation

LA English

L2 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2002:487744 CAPLUS

DN 137:60893

TI A transmembrane protein of the central nervous system substrate for
neurotrophin and ephrin receptor tyrosine kinases and antibodies to the
protein and cDNAs encoding it

IN Chao, Moses V.; Kong, Haeyoung

PA New York University, USA

SO PCT Int. Appl., 136 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002050273	A2	20020627	WO 2001-US48603	20011219
	WO 2002050273	A3	20030306		

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,
CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,
GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,
LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PH, PL,
PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG,
US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM

RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH,
CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR,
BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

	AU 2002030904	A5	20020701	AU 2002-30904	20011219
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PRAI	US 2000-256909P	P	20001221		
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	WO 2001-US48603	W	20011219		
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L2 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2001:60735 CAPLUS

DN 134:291697
TI An evolutionarily conserved transmembrane protein that is a downstream target of neurotrophin and ephrin receptors
AU Kong, Haeyoung; Boulter, Jim; Weber, Janet L.; Lai, Cary; Chao, Moses V.
CS Molecular Neurobiology Program, Skirball Institute for Biomolecular
Medicine, New York University School of Medicine, New York, NY, USA
SO Journal of Neuroscience (2001), 21(1), 176-185
CODEN: JNRSDS; ISSN: 0270-6474
PB Society for Neuroscience
STN INTERNATIONAL LOGOFF AT 09:34:18 ON 22 AUG 2003